

EAST - [10805696.wsp:1]

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Drafts

- BRS: (phase adj random adj access adj memory or PRAM\$1) and (germanium or Ge or chalcogenide\$1 or
- Pending
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- (6) phase near random near access near memory or PRAM\$1 and chalcogenide
- (925) phase near random near access near memory or PRAM\$1
- (1) (phase near random near access near memory or PRAM\$1) and ((phase-changeable near film) or c...
- (1) (phase near random near access near memory or PRAM\$1) and ((phase-changeable) or chalcogenide\$1
- (111) (phase near random near access near memory or PRAM\$1) and ((phase-changeable) or chalcogen...
- (1) (phase near random near access near memory or PRAM\$1) and ((phase-changeable) or chalcogenide\$1
- (1) (phase adj random adj access adj memory or PRAM\$1) and ((phase-changeable) or chalcogenide\$1)
- (1) (phase adj random adj access adj memory or PRAM\$1) and chalcogenide\$1
- (925) phase adj random adj access adj memory or PRAM\$1
- (19) (phase adj random adj access adj memory or PRAM\$1) and (germanium or Ge or chalcogenide\$1 o...
- (43) (phase adj random adj access adj memory or PRAM\$1) and (germanium or Ge or chalcogenide\$1 o...
- (43) (phase adj random adj access adj memory or PRAM\$1) and (germanium or Ge or chalcogenide\$1 o...
- (1) ("5412228").PN
- (1) ("6104045").PN
- (1) ("6225165").PN
- (0) ("10805696").PN
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- UDC
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Plurals

☒ Highlight all hit terms initially

(phase adj random adj access adj memory or PRAM\$1) and (germanium or Ge or chalcogenide\$1 or phase-changeable or phase near changeable phase-change phase near change)

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040164290 A1	20040826	10	Phase-change memory devices with a self-heater structure	257/4	257/2
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040138187 A1	20040715	157	Therapeutic treatment methods	514/169	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20040125676 A1	20040701	22	Semiconductor device	365/201	365/206; 365/63
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20040120206 A1	20040624	15	Composite memory device	365/230.03	365/238.5; 365/63
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20040082531 A1	20040429	15	Dna expression vectors	514/44	435/456
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20040077045 A1	20040422	59	MAGE peptides presented by HLA class II molecules	435/69.1	435/320.1; 435/325;
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20040076633 A1	20040422	27	Use of imidazoquinolinamines as adjuvants in dna vaccination	424/184.1	
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20040049150 A1	20040311	16	Vaccines	604/46	
9	<input type="checkbox"/>	<input type="checkbox"/>	US 20040038207 A1	20040226	259	Gene expression in bladder tumors	435/6	
10	<input type="checkbox"/>	<input type="checkbox"/>	US 20030203372 A1	20031030	238	Analysis method	435/6	
11	<input type="checkbox"/>	<input type="checkbox"/>	US 20030067013 A1	20030410	30	Phase change nonvolatile storage device and drive circuit	257/200	